

# C AFZELIN

## Chemid

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\*Unless otherwise noted all references are to Duke, James A. 1992. Handbook of phytochemical constituents of GRAS herbs and other economic plants. Boca Raton, FL. CRC Press.

| Plant                | Part            | Low<br>PPM | High<br>PPM | StdDev<br>-1       | Reference   |
|----------------------|-----------------|------------|-------------|--------------------|---|
| Agrimonia eupatoria  | Shoot           | 16.2       | 16.2        | -1                 | --  |
| Corylus avellana     | Bark            | --         | --          | --                 | --  |
| Ginkgo biloba        | Pollen Or Spore | --         | 141         | --                 | --  |
| Hamamelis virginiana | Leaf            | --         | --          | --                 | --  |
| Houttuynia cordata   | Leaf            | --         | --          | --                 | --  |
| Houttuynia cordata   | Root            | --         | --          | --                 | --  |
| Houttuynia cordata   | Shoot           | --         | 80000       | 0.9999999999999998 | Fuse, J., Kanomori, H., Sakamoto, I., Yahara, S. 1994. Studies on Flavonol Glycosides in Houttuynia cordata. Nat. Med., 48(4): 307-311. |
| Kalanchoe spathulata | Leaf            | --         | --          | --                 | --  |
| Prunus persica       | Flower          | --         | --          | --                 | --  |
| Rosa multiflora      | Fruit           | --         | --          | --                 | --  |
| Tilia sp.            | Flower          | --         | --          | --                 | --  |

| Plant                               | Part | Low<br>PPM | High<br>PPM | StdDev<br>PPM | Reference   |
|-------------------------------------|------|------------|-------------|---------------|---|
| Vancouveria hexandra Tissue Culture | --   | 166.6      |             |               | Yamamoto, H., Yan, K., Ieda, K., Tanaka, T., Iinuma, M., Mizuno, M. 1993. Flavonol Glycosides Production in Cell Suspension Cultures of Vancouveria hexandra. Phytochemistry 33 4: 841-846. |